Club 3D GRAPHICS

Card size: 198 x 98.5 x 40 mm

GeForce 9800 GT

Green Edition

PCI E 2.0 | 1GB GDDR3

The Club 3D GeForce™ 9800 GT Green Edition graphic card is based on NVIDIA® G92 technology. With the Club 3D GeForce™ 9800 GT Green Edition you get the latest industry-leading technology to save energy. Step in and be a part of the modern green computer users community. Save more than 30% of power compared to a standard 9800 GT graphic card. Enjoy features such as NVIDIA PhysX™ technology that brings your games to life and NVIDIA PureVideo™ for High Definition video playback. Do it all with a massive amount of 1GB video memory.

Specifications

- 1GB GDDR3 memory
- 256-BIT Memory Interface
- 1400MHz Memory clock
- 550MHz GPU clock
- 112 Stream Processors
- 400MHz RAMDACs
- PCI Express 2.0 support
- 30% Energy saving

Included In The Box

- Club 3D GeForce™ 9800 GT Green Edition graphic card
- 2-Pin SPDIF audio cable
- Driver & E-Manual CD
- Quick install guide

OS Support

- Microsoft® Windows® XP 32/64-Bit
- Microsoft® Windows® Vista 32/64-Bit
- Microsoft® Windows® 7 32/64-Bit

System Requirements

- PCI Express® 2.0 or PCI Express-compliant motherboard with one x16 graphics slot
- Minimum of 450 Watt or greater power supply required. Club 3D recommends CSP-S600 600 Watt Switching Power Supply.

Club 3D Switching Power Supply series				
CSP-S400	CSP-S600	CSP-D700CB	CSP-D850CB	CSP-X1000CB
400 Watt	600 Watt	700 Watt	850 Watt	1000 Watt

Made for PC with single VGA configurations.
Made for PC with dual VGA configurations.
Made for PC with triple VGA configurations.

- High quaility 550Watt or greater system power supply for SLi™
- CD-ROM drive for software installation
- 1GB of system memory

Key Features

- Energy save technology
- Fan control for lowering fan speed in idle mode
- NVIDIA unified architecture
- Full Microsoft® DirectX® 10
- NVIDIA SLI® technology
- NVIDIA PhysX™ technology
- NVIDIA CUDA™ technology
- NVIDIA PureVideo® HD technology[1]
- HDMI™ technology support (video only)[2]
- HDCP-Capable[3]
- OpenGL® support

1 Feature requires supported video software.
2 Native HDMI connector, SPDIF audio cable bundled.
3 Requires other compatible components that are HDCP-capable.

Connectivity

CRT
Dual Link DVI-I
HDMI
SPDIF IN

Performance

PROFESSIONAL

Display Support

Digital	Analog
2560x1600	2048x1536

HDTV Support

720p	1080p
HDCP Ready	

NVIDIA GeForce CUDA
NVIDIA SLI READY
NVIDIA PureVideo HD
NVIDIA 3D VISION
PhysX by NVIDIA
OpenGL
DirectX 10

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